

# California OES Weather Threat Briefing

Thursday, March 4, 2021 9:00 AM PST

**National Weather Service** 

Western Region Headquarters
Regional Operations Center
Salt Lake City, UT



**Day 1 (Thursday)**: Strong and gusty winds will develop across the northern California mountains today into tonight, with gusts of 50-60+ mph expected.

#### **WEATHER KEY POINTS**

03/04/21 - 03/10/21

#### **Thursday**

• Strong, gusty south winds developing over the northern California mountains today into tonight, strongest across northwest California and central Siskiyou County where gusts of 50-60+ mph are expected

#### Friday-Wednesday

- Periods of strong winds will continue Friday and Saturday, mainly across the Sierra with gusts of 40-50+ mph
- Next round of rain and mountain snow moves into northern California Friday, spreading south into central portions of the state late Friday night into Saturday
  - Snow levels varying between 4,000 and 5,000 feet for most areas, with accumulation of 4-10 inches above 5,000 feet through Saturday night
  - Some locally heavy rainfall of 1 to 3 inches is possible across northwest California Friday night through midday Saturday
- Additional rounds of rain and mountain snow will arrive Sunday night and continue through at least the middle of next week



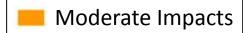
#### **CALIFORNIA WEATHER IMPACTS**

03/04/21 - 03/10/21

| <u>Hazards / Day</u>                                   | THU                  | FRI                  | SAT                          | SAT                  | SUN                  | MON      | TUE      |
|--------------------------------------------------------|----------------------|----------------------|------------------------------|----------------------|----------------------|----------|----------|
| Non-Thunderstorm<br>Damaging Winds                     | Coastal/<br>Interior | Coastal/<br>Interior | Interior                     |                      |                      |          |          |
| Snow                                                   |                      | Coastal/<br>Interior | Coastal/<br>Interior         | Coastal/<br>Interior | Coastal/<br>Interior | Interior | Interior |
| Coastal Flooding                                       |                      |                      |                              |                      |                      |          |          |
| River Flooding                                         |                      |                      |                              |                      |                      |          |          |
| Thunderstorms<br>(Wind / Hail / Tornadoes)             |                      |                      |                              |                      |                      |          |          |
| Fire Weather (Low Humidity / Wind / Dry Thunderstorms) |                      |                      |                              |                      |                      |          |          |
| Heat Risk                                              |                      |                      |                              |                      |                      |          |          |
| Heavy Rain/Flash Flooding/<br>Debris Flow              |                      |                      | Coastal<br>(Northwest<br>CA) |                      |                      |          |          |
| Cold                                                   |                      |                      |                              |                      |                      |          |          |

No Impacts

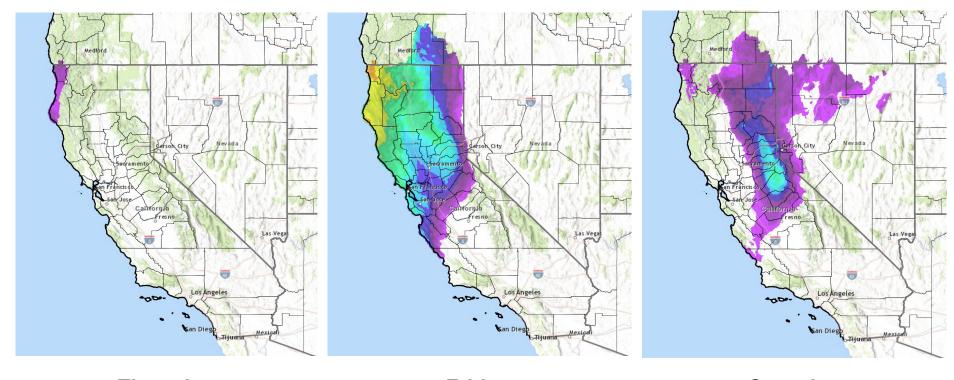




Severe Impacts

#### **PRECIPITATION FORECAST**

03/04/21 - 03/06/21



Thursday Friday Saturday





## **WEATHER OUTLOOK** 03/09/21 - 03/17/21

#### 6-10 Day Outlook (March 9 - March 13)

#### **Temperatures**

• Below normal temperatures are strongly favored statewide

#### **Precipitation**

· Above normal precipitation is favored statewide

#### 8-14 Day Outlook (March 11 - March 17)

#### **Temperatures**

• Below normal temperatures are strongly favored statewide

#### Precipitation

 Above normal precipitation is favored for the majority of the state, with the exception of far southern California where near normal precipitation is favored



### Information provided by:

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